BLAUPUNKT CD - CHANGER **CDC - F 07**

7 607 795 301

V16862

8 622 401 198 KR 06/97

Schaltbild • Circuit diagramm • Schema du poste • Esquema del aparato

(D) Weitere Dokumentationen

Ersatzteilliste 8 622 400 983

KD - Schrift
CDC - A 05 7 607 777 510
CDC - F 05 7 607 778 510 ..... 3D94 420 018

(F) Dokumentations complémentaires

Liste de rechanges 8 622 400 983

Manuel de service
CDC - A 05 7 607 777 510
CDC - F 05 7 607 778 510 ..... 3D94 420 018

(GB) Supplementary documentations:

Spare parts list 8 622 400 983

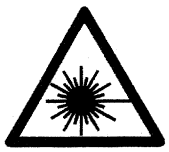
Service manual
CDC - A 05 7 607 777 510
CDC - F 05 7 607 778 510 ..... 3D94 420 018

(E) Documentaciones suplementarias

Lista de repuestos 8 622 400 983

Manual de servicio
CDC - A 05 7 607 777 510
CDC - F 05 7 607 778 510 ..... 3D94 420 018

CLASS 1
LASER PRODUCT



UNSICHTBARE LASERSTRAHLUNG
NICHT DEM STRAHL AUSSETZEN
LASER KLASSE 3B

(D) VORSICHT!

Das Gerät beinhaltet eine Laserkomponente! Im Servicefall nachfolgende Hinweise beachten:

- Das Gerät arbeitet mit einem unsichtbarem Laserstrahl. Bei geöffnetem Gerät tritt im Bereich des Plattenfaches Laserstrahlung aus.
- Nicht in den Strahl blicken.
- Unbeteiligte Personen vom Arbeitsplatz fernhalten.
- Der Betrachtungsabstand darf 13 cm nicht unterschreiten! Kann dies nicht eingehalten werden, muß eine geeignete Laserschutzbrille getragen werden.

(GB) CAUTION!

This unit contains a laser component! For service observe the following important instructions:

- The unit operates with an invisible laser beam. When the cover is removed, near the disc compartment, invisible laser beams are apparent.
- Avoid direct eye contact with these beams.
- Keep other people away from the working place.
- The viewing distance should not be less than 13 cm! If this distance cannot be ensured, use suitable laser safety goggles.

(F) ATTENTION!

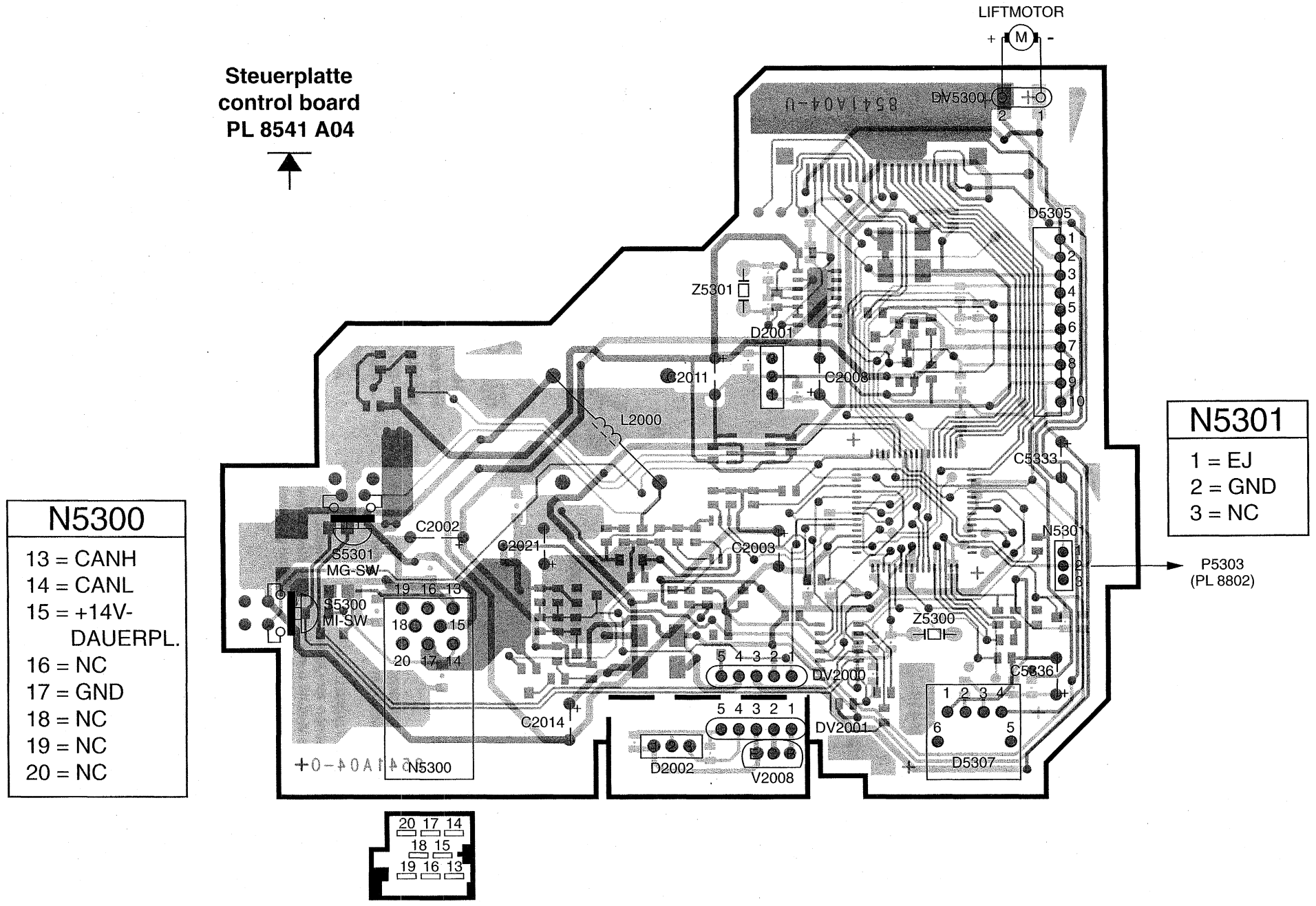
Cet appareil contient une composante laser! Pour effecteur le service, veuillez observer les instructions suivantes:

- L'appareil fonctionne avec un rayon laser invisible. Risque rayonnement invisible en enlevant le capot, prés du compaintement de disque.
- Eviter tout contact direct avec le rayon laser.
- Accès au place de travail interdit aux personnes étrangères au service.
- La distance de vue ne doit pas être inférieure à 13 cm! Quant cette distance n'est pas assurée, veuillez utiliser des lunettes protectices appropriées.

(E) ATENCIÓN!

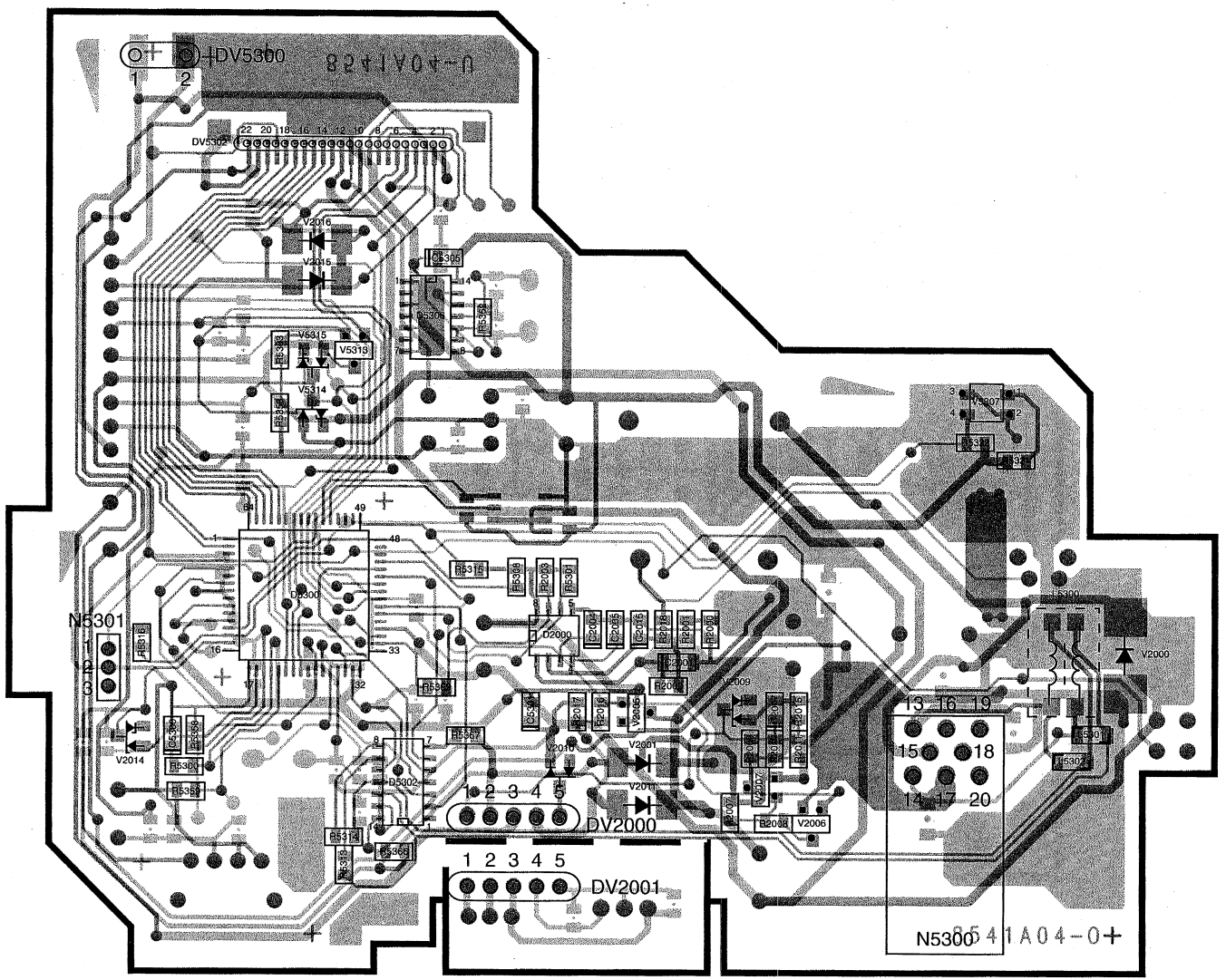
Este aparato incluye una componente laser! En caso de servicio, sivase Vd. observa las siguientes medidas de precaución:

- El aparato funciona con un rayo laser invisible. Riesgo de radiación invisible, cerca del hueco del disco, al quitar la tapa.
- Evitar todo contacto directo con le rayo laser.
- Acceso al puesto de trabajo prohibido a personas ajenas al servicio.
- La distancia de vista no debe estar inferior a 13 cm! Al no observar dicha distancia, le recomendamos que utilice gafas de protección.

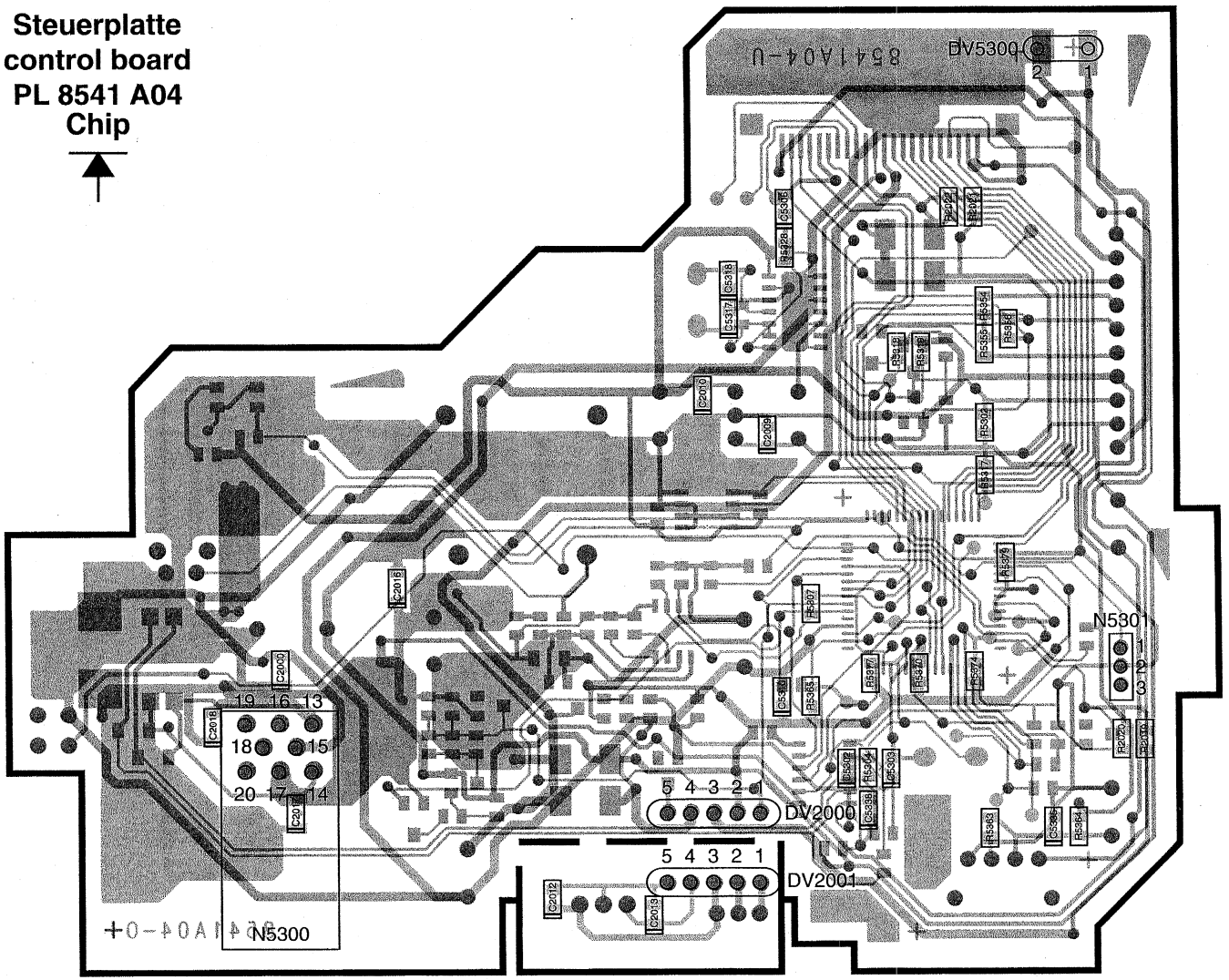

Steuerplatte
control board
PL 8541 A04
LIFTMOTOR
M
DV5300
D5305
Z5301
D2001
C2011
C2008
L2000
C5333
N5301
C2002
C2021
C2003
S5301
MG-SW
S5300
MI-SW
19 16 13
18 15
20 17 14
Z5300
5 4 3 2 1
DV2000
C5336
C2014
DV2001
1 2 3 4
6 5
D5307
D2002
V2008
N5300
P5303
(PL 8802)
N5300
13 = CANH
14 = CANL
15 = +14V-
DAUERPL.
16 = NC
17 = GND
18 = NC
19 = NC
20 = NC
N5301
1 = EJ
2 = GND
3 = NC

Steuerplatte
control board
PL 8541 A04
Chip

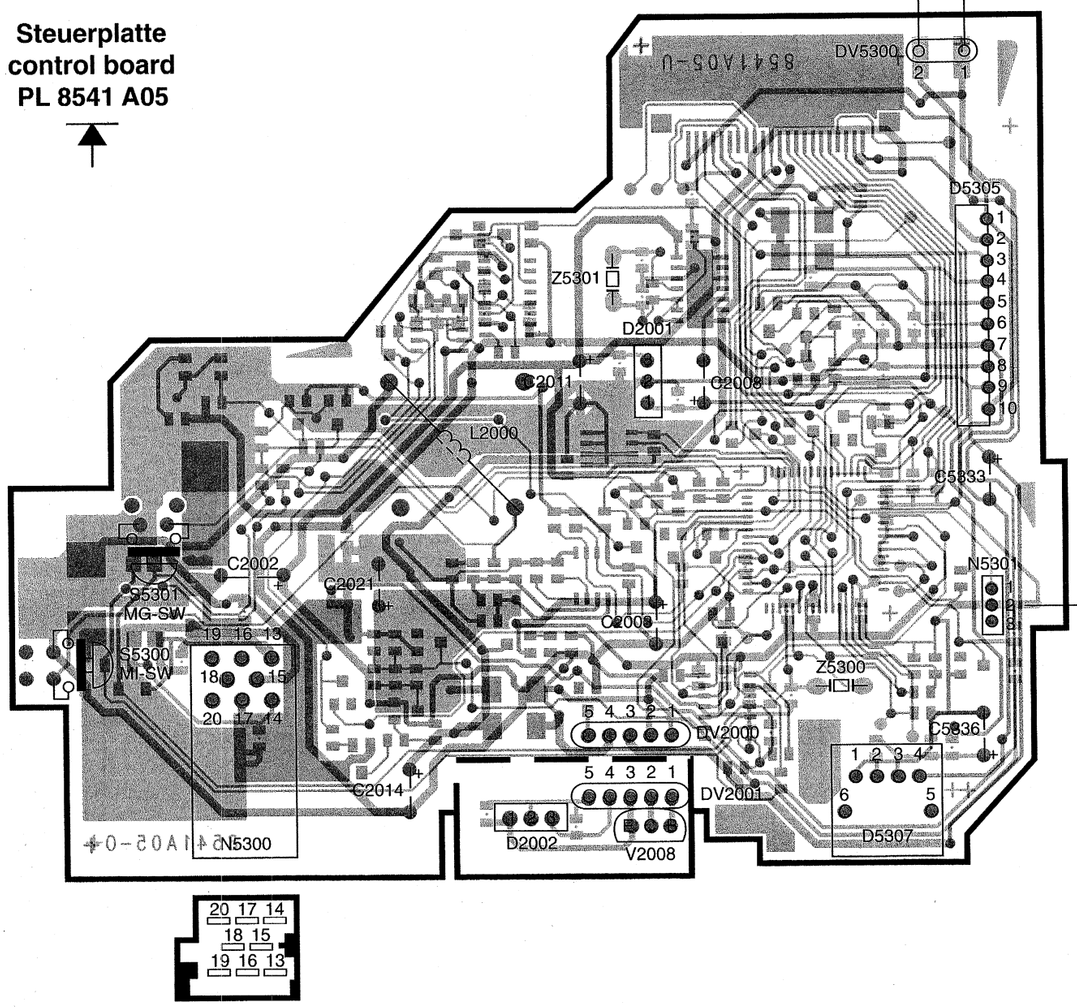
DV5302
1 = LO-
2 = LO+
3 = PHO
4 = DOWN-SW
5 = 384 FS
6 = ARM-SW
7 = DATA
8 = LRCK
9 = BLCK
10 = SRV.+9V
11 = SRV. GND
12 = BU +5V
13 = $\overline{\text{CS}}$
14 = $\overline{\text{M-STOP}}$
15 = CLK
16 = DATA M
17 = DATA S
18 = $\overline{\text{SRQ}}$
19 = $\overline{\text{MUTE-IN}}$
20 = $\overline{\text{M-RST}}$
21 = D GND
22 = D OUT



Steuerplatte
control board
PL 8541 A04
Chip



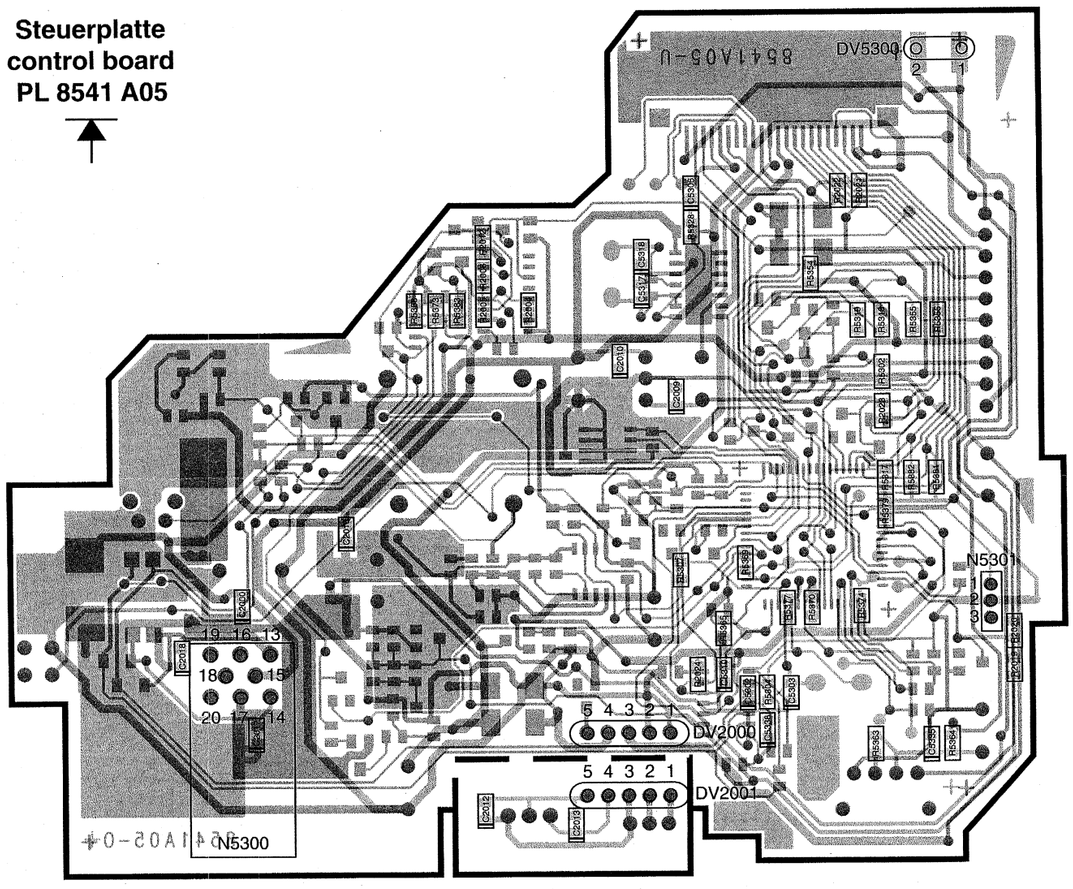
Steuerplatte
control board
PL 8541 A05



N5300
13 = CANH
14 = CANL
15 = +14V - DAUERPL.
16 = NC
17 = GND
18 = NC
19 = NC
20 = NC

N5301
1 = EJ
2 = GND
3 = NC

Steuerplatte
control board
PL 8541 A05



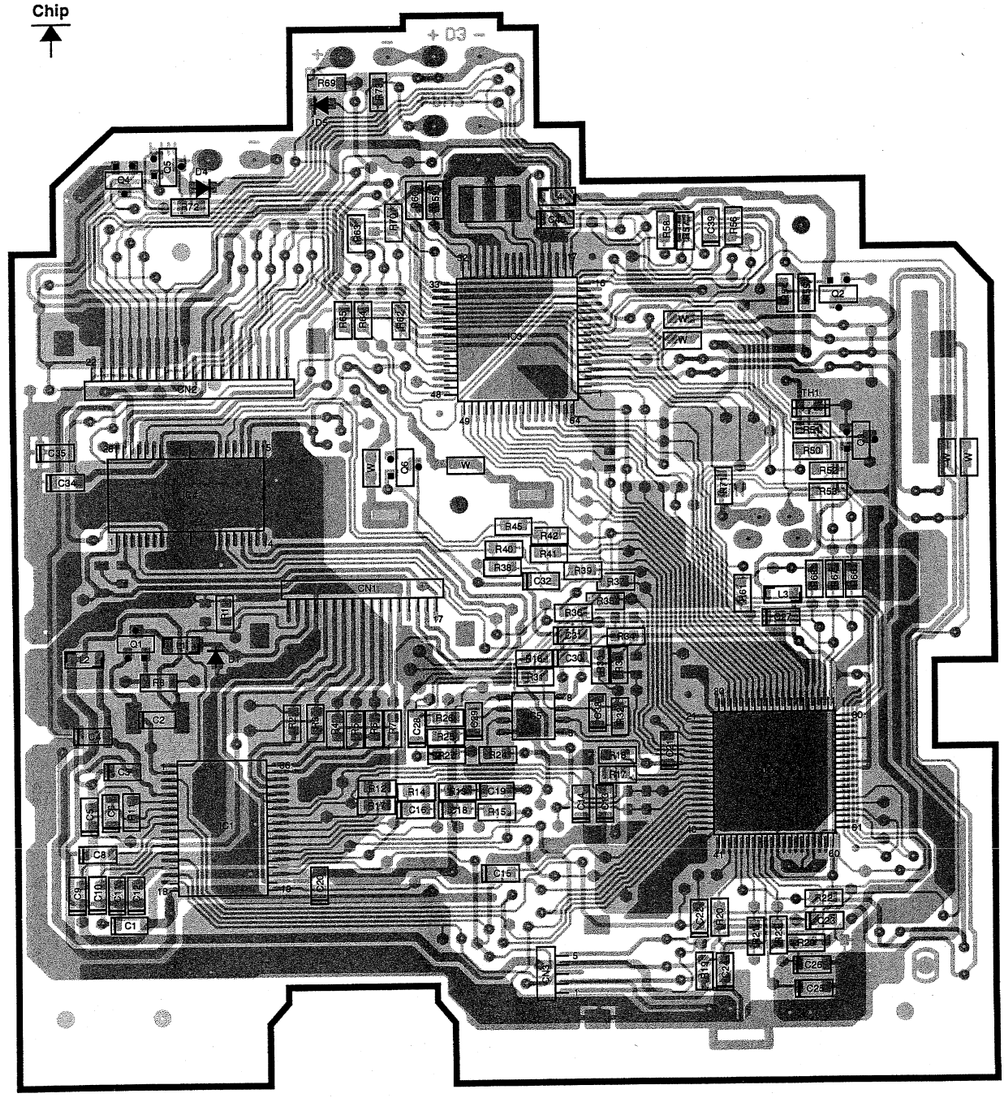
NETZTEIL
POWER SUPPLY

CONTROLLER

PL 8802 A1

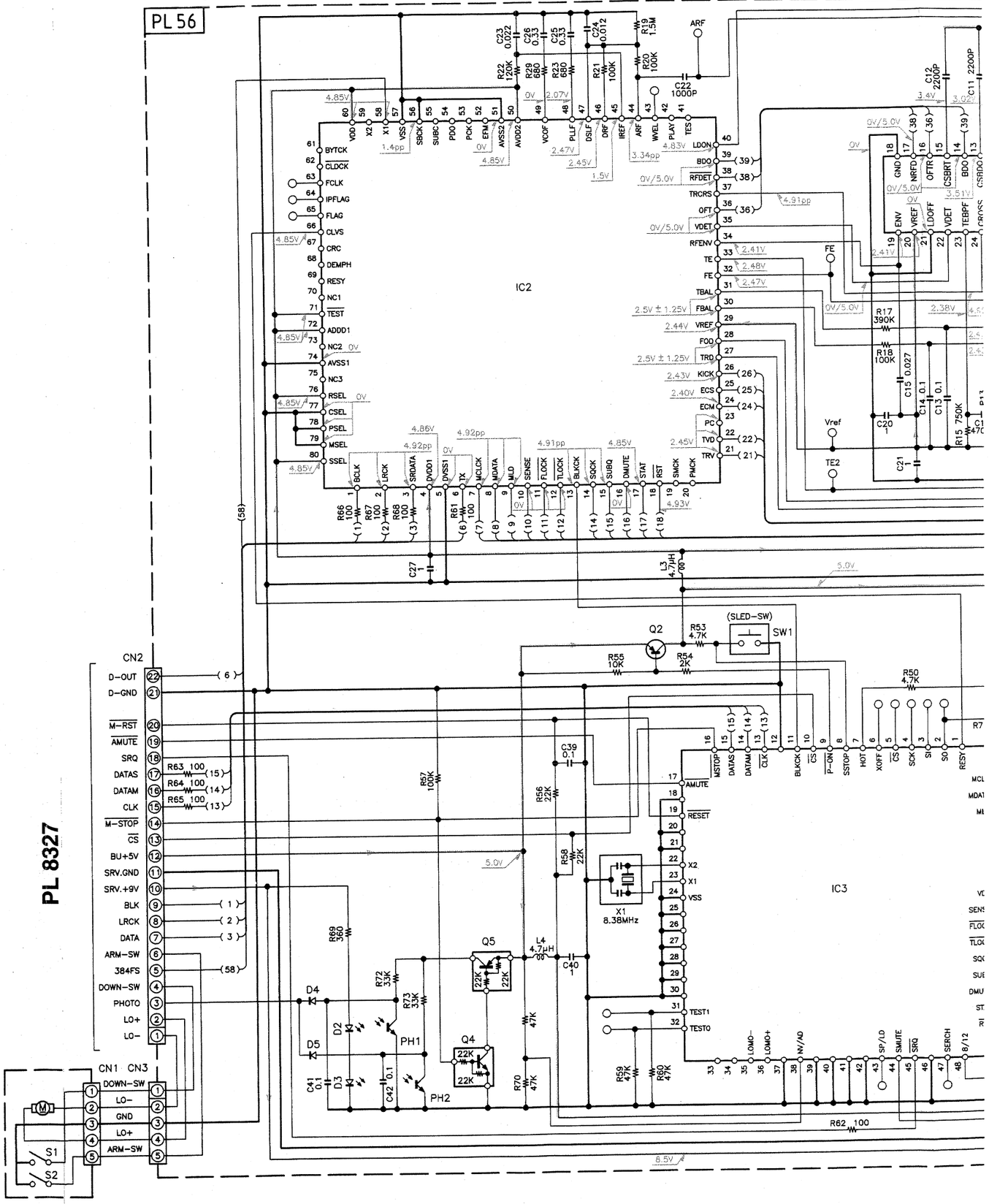
PL 8541 A4

Laserplatte
PL 56
Chip



W = 0Ω

Laserplatte CDC 2



Laserplatte CDC 2

PL 56

PL 8327

GND LINE
+B LINE

IC1 : AN8806SB
IC2 : MN662720RB
IC3 : M38002M4D098FP
IC4 : BA6398FP
IC5 : NJM4565MD

Q1,2 : 2SA1362(Y)
Q3 : 2SA1037K
Q4 : DTC124EK or XDC124EK
Q5 : DTA124EK or XDC124EK
Q6 :

D1,4~6 : MA110
D2,3 : B30-1426-05

PH1,2 : PT461T

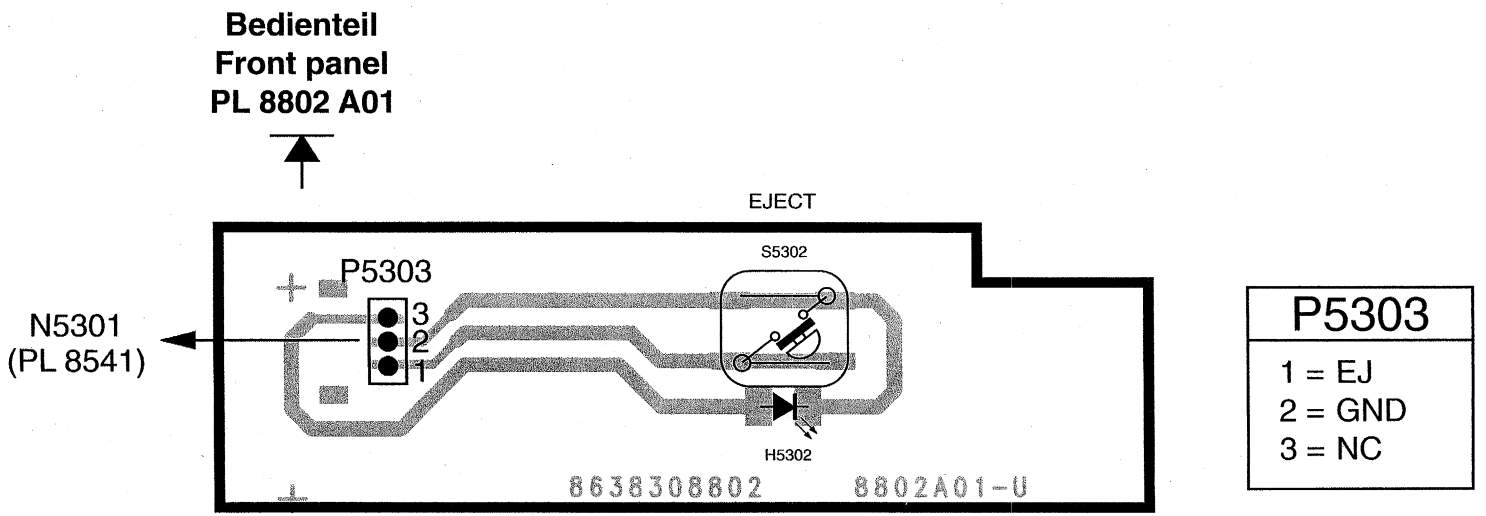
NETZTEIL
POWER SUPPLY

LIFTMOTOR
DV5300
D5305 TA7288P
D5300 MC68HC05X16CFU
D5302 SN75LBC032
D5306 MC74HC04D
D5307 TOTX193
D5308 TLC393ID
D2000 L4949ND0137R
D2001 MC78L05ACPRP
D2002 TA7805S
DV2000
DV2001
DV5302
U5 U50 U51 U52 U85 U140

NETZTEIL
POWER SUPPLY

PL 8802 A1

PL 8541 A5



P5303
1 = EJ
2 = GND
3 = NC

Steuerplatte
control board
PL 8541 A05

V2002 V2007
V2004 V2017
V2005 V2018
V2006 V5313

DV5302

1 = LO-
2 = LO+
3 = PHO
4 = DOWN-SW
5 = 384 FS
6 = ARM-SW
7 = DATA
8 = LRCK
9 = BLCK
10 = SRV.+9V
11 = SRV. GND
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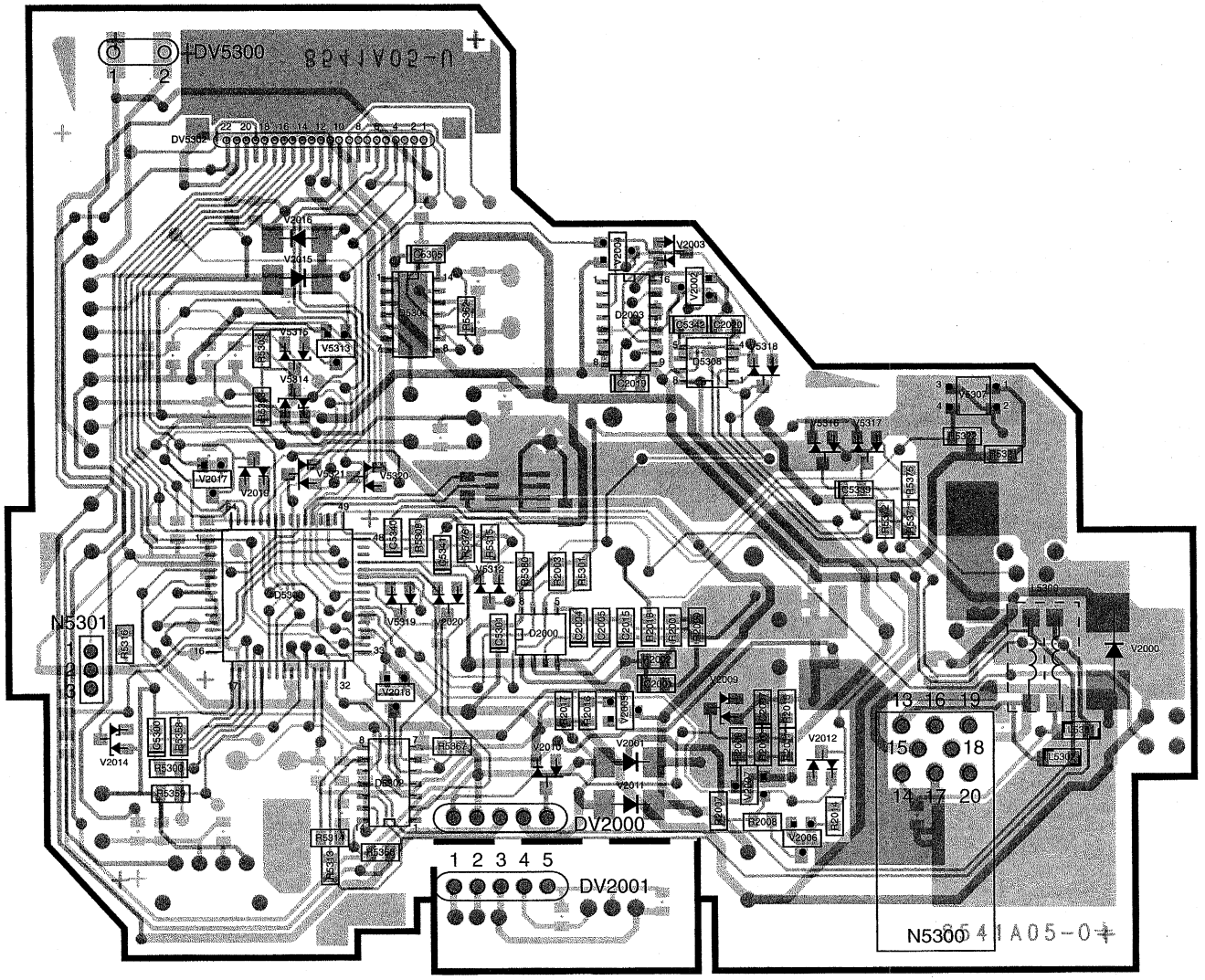
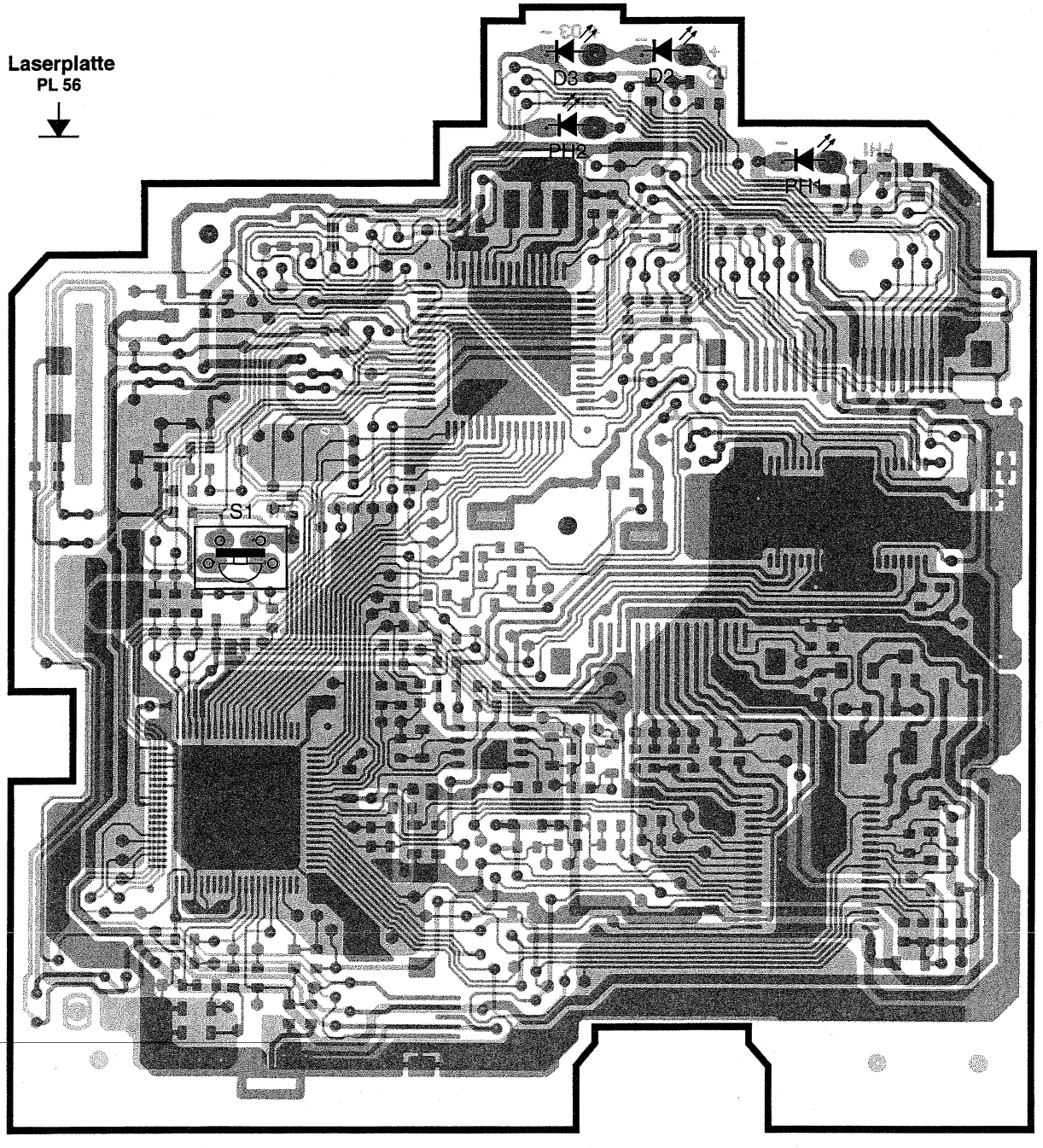
22 = D OUT



Laserplatte
PL 56



W = 0